

PocketJet 600 series Mobile Printers

These compact mobile printers offer a rugged and durable "in the field" mobile printing solution for sales/service, logistics and public safety/emergency services officials. Bluetooth and USB connections conveniently link to PDA's and smartphones, tablet PC's and laptops.

www.brother.ie

- A4 sized printing in a compact design
- Fast print speed 6ppm
- High quality 300dpi print resolution
- Direct thermal no ink or toner needed
- Powered by rechargeable batteries or AC adapter/ vehicle power adapters
- Various accessories available to provide the ideal mobile printing solution





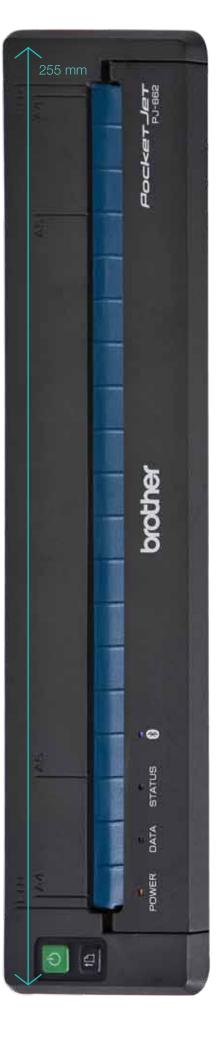


Why Mobile Printers?

In the modern business climate, companies today are striving to differentiate themselves from the competition and are therefore investing in technologies which will increase worker productivity, while at the same time improve customer satisfaction. Mobile printers are now being recognised as an integral part of the overall mobile mix, due to the many benefits they offer to field workers and their overall Return On Investment (ROI).

The benefits of mobile printing include

- Increased efficiency, freedom and mobility
- Helps satisfy customer requirements immediately during visits
- Lower admin costs minimises the need for follow up and communication back to office
- Increased customer confidence by being able to leave a hard copy after completing the transaction
- Greater accuracy through reduced handwriting errors
- Enables busy sales people the prospect of closing deals on site while their customer's interest is still high in the product





Why PocketJet?

PocketJet offers a true A4 mobile solution. At just 26 cm wide and weighing 473g, PocketJet fits easily into a briefcase or computer bag, and can be mounted in vehicles or other work areas. Because PocketJet prints in A4, it's considered ideal for printing documents where more detailed information is required, such as invoices, service reports and delivery notes. There is also a full range of accessories available, making PocketJet a truly tailorised print solution.





Vertical Markets/Applications

Field Sales

Exceed customer expectations by using PocketJet while on the move or on site. Busy field sales professionals are able to print whatever is required at the their customers' premises without having to communicate back to the office, giving more time to visit other customers.

Applications include:

- Invoices
- Price quotations
- Financial plans
- Contracts



Field Service

Mobile engineers are able to increase efficiency and accuracy by leaving hard copies of documents while on the move, and reduce the risk of any future queries.

Applications include:

- Invoices
- Maintenance reports
- Service reports
- Replacement part orders



Logistics/Deliveries

Print a wide range of documents while on the road, in the truck or at your customer's premises. The fast print speed is ideal for busy delivery drivers with hectic workloads.

Applications include:

- Invoices
- Order sheets
- Delivery notes
- Stock taking data



Public Safety/Emergency Services

PocketJet printers have become increasingly popular in the emergency services for a variety of applications. When used together with the vehicle mount & car chargers, they have proved to be the perfect in-car solution for the Police, Ambulance and Fire Services on a global scale. By printing when required PocketJet can reduce the risk of clerical errors enabling officers/medical staff to avoid any further unnecessary time consuming paperwork. In the police, PocketJet allows law enforcement officers to quickly print a ticket without having to write it by hand, eliminating any potential handwriting errors.

Applications Include:

- Citations/Fines
- Patient reports
- Incident reports
- Warning notices





Thermal print technology

When investigating the options for mobile technology, key decision makers are increasingly considering thermal printers as the only true and reliable solution for field professionals.

Printers using advanced direct thermal technology produce an image by heating specially coated thermal paper. When the paper passes over the thermal print head, the coating turns black in the areas where it is heated, producing an image.

Thermal printing is increasingly considered by many as the only realistic solution for mobile applications for a number of reasons.

Thermal print technology enables busy mobile workers to be able to focus on the job at hand without the inconvenience, or the added cost of purchasing ink, toner or ribbons. Due to the nature of mobile working, thermal printing enables the machine to be mounted however possible, in any orientation, and can also be carried around without the risk of spillages, leaks and smudges. Regular PocketJet customers have also found thermal printing to be ideal for in-vehicle use because it is less susceptible to fluctuating seasonal temperatures and humidity extremes than other mobile technologies.

Software Support & Features of PJ600 series

Brother can provide the necessary tools required for software developers to integrate the print function into their mobile application. Printer drivers are available for Windows OS, and Software Development Kits can be provided to support Windows Mobile applications.

Further features include:

- Bluetooth Imaging Protocol support for downloading and printing jpeg files
- The ability to store document overlays in the printer to minimise data transfers
- Fully featured design software for creating & downloading the document overlays
- Brother ESC/P printer emulation offer compatibility with a variety of embedded systems



Customise your print requirement

PocketJet is supplied with a USB cable, CD-ROM, user guide and head cleaner. As each printing application is different, it enables customers to order only the accessories required to fulfil their specific requirement, thereby keeping costs down by using just the items required.

Step 1 'Choose your printer'

PocketJet Model Comparison	PJ-622	PJ-662	PJ-623	PJ-663
203 x 200 dpi print resolution				
300 x 300 dpi print resolution				
Bluetooth interface				
USB/IrDA interfaces				
Template download/printing mode				
ESC/P and Brother command modes				

Step 2 'Choose your Accessories'

Power Options					
PA-BT-600LI	PA-BT-500	PA-AD-600EU	PA-AD-600UK	PA-CD-600CG	PA-CD-600WR
Li-ion Rechargeable Battery	Ni-MH Rechargeable Battery	AC Adapter (EU)	AC Adapter (UK)	12V Car Adapter (Cigarette Socket)	12V Car Adapter (Permanently Wired)
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Carrying/Protection/Mounting Options					
PA-RH-600	PA-RB-600	PA-RC-600	PA-CC-500	PA-CM-500	
Paper Roll Holder	Protective Cover	Roll Printer Case	Carrying Case	Car Mounting Kit	
4					

Paper				
PA-R-410	PA-C-411			
A4 Paper Roll	A4 Cut Sheet Paper			
P	PAC-411			

A4 Portable Printers

Printing	PJ-622	PJ-662	PJ-623	PJ-663	
Print resolution	203 x 200 dpi 300 x 300 dpi				
Print technology	Direct thermal				
Printing speed	Ave.: 9.4 sec./page or 31.6 mm/second (under Brother standard environment *1)				
Paper feed method	Manual paper feed				
Printable area	279.4mm x 203.2mm (maximum)				
No. of pages per battery charge	Rechargable Li-ion Battery: approximately 300 Sheets / Rechargable Ni-MH Battery: approximately 70 Sheets (1.9% printing duty and using a fully charged new battery)				
Interface					
USB		USB Ver.2.0 (full speed) ty	pe A to mini type B (printer)		
IrDA		Ver.1.2 (IrCON	/IM and IrOBEX)		
Bluetooth	N/A	Ver. 2.0+EDR Class 2 SPP & BIP Profiles Supported	N/A	Ver. 2.0+EDR Class 2 SPP & BIP Profiles Supported	
ESC/P emulation					
Built-in Fonts		Serif and	Sans Serif		
Font Sizes		10 cpi, 12 cpi, 15 cpi	and Proportional Sizes		
Barcode support		1	No		
Template/Form Storage					
Memory Size	N/A	N/A	5,888KB	5,888KB	
Memory Locations	N/A	N/A	99	99	
General					
Dimensions	255(W) x 55(D) x 30(H) mm 10.04 x 2.17 x 1.18 in.				
Weight	Approximately 470g (excluding battery & paper)	Approximately 473g (excluding battery & paper)	Approximately 470g (excluding battery & paper)	Approximately 473g (excluding battery & paper)	
Battery	Rechargeable Ni-MH Battery 14.4V / Rechargable Li-ion Battery 11.1V (Optional Accessories)				
AC adapter	AC adapter 15 V (Optional Accessory)				
Car adapter	2 types: Cigar Lighter Plug or Permanently Wired (Optional Accessories)				
Operating systems support	Windows XP / Vista / 7 / Mac (USB)	Windows XP / Vista / 7 / Mac (USB/Bluetooth)	Windows XP / Vista / 7 / Mac (USB)	Windows XP / Vista / 7 / Ma (USB/Bluetooth)	
Environmental					
Temperature	0°C to +40°C (During Operation) / -15°C to +50°C (During Storage)				
Humidity	30% to 80% (No Condensation - During Operation) / 30% to 85% (No Condensation During Storage)				
Auto Power Off	Yes: 7 Settings (0, 10, 20, 30, 40, 50, 60 minutes)				
Package contents					
Items included			23 / PJ-662 / PJ-663), User Gunual), USB cable, Head cleanin		

Contacts:

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